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نوال السعداوي



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الرجل و الجنس

طبقا لقوانين الملكية الفكرية

جميع حقوق النشر و التوزيع الالكتروني
لهذا المصنف محفوظة لكتب عربية. يحظر
نقل أو إعادة نسخ أو إعادة بيع أي جزء من
هذا المصنف و بثه الكترونيا (عبر الانترنت أو
للمكتبات الالكترونية أو الأقراص المدمجة أو أي
وسيلة أخرى) دون الحصول على إذن كتابي من
كتب عربية. حقوق الطبع الورقي محفوظة
للمؤلف أو ناشره طبقا للتعاقدات السارية.

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the \mathbb{R}^n -valued function \mathbf{f} is a solution of the system (1) if and only if

$$\mathbf{f}'(t) = \mathbf{A}(t)\mathbf{f}(t) + \mathbf{b}(t) \quad (2)$$

where $\mathbf{A}(t) = (a_{ij}(t))$ is an $n \times n$ matrix-valued function and $\mathbf{b}(t) = (b_1(t), \dots, b_n(t))$ is an n -vector-valued function.

Let $\mathbf{f}_1, \dots, \mathbf{f}_n$ be n linearly independent solutions of the homogeneous system

$$\mathbf{f}'(t) = \mathbf{A}(t)\mathbf{f}(t) \quad (3)$$

and let \mathbf{f}_0 be a particular solution of the inhomogeneous system (2). Then the general solution of (2) is

$$\mathbf{f}(t) = \mathbf{f}_0(t) + c_1\mathbf{f}_1(t) + \dots + c_n\mathbf{f}_n(t) \quad (4)$$

where c_1, \dots, c_n are arbitrary constants. The matrix $\mathbf{F}(t) = (\mathbf{f}_1(t), \dots, \mathbf{f}_n(t))$ is called the fundamental matrix of the homogeneous system (3).

Let \mathbf{f}_0 be a particular solution of the inhomogeneous system (2). Then the general solution of (2) is

$$\mathbf{f}(t) = \mathbf{F}(t)\mathbf{c} + \mathbf{f}_0(t) \quad (5)$$

where $\mathbf{c} = (c_1, \dots, c_n)$ is an arbitrary constant vector. The matrix $\mathbf{F}(t)$ is called the fundamental matrix of the homogeneous system (3).

Let \mathbf{f}_0 be a particular solution of the inhomogeneous system (2). Then the general solution of (2) is

$$\mathbf{f}(t) = \mathbf{F}(t)\mathbf{c} + \mathbf{f}_0(t) \quad (6)$$

where $\mathbf{c} = (c_1, \dots, c_n)$ is an arbitrary constant vector. The matrix $\mathbf{F}(t)$ is called the fundamental matrix of the homogeneous system (3).

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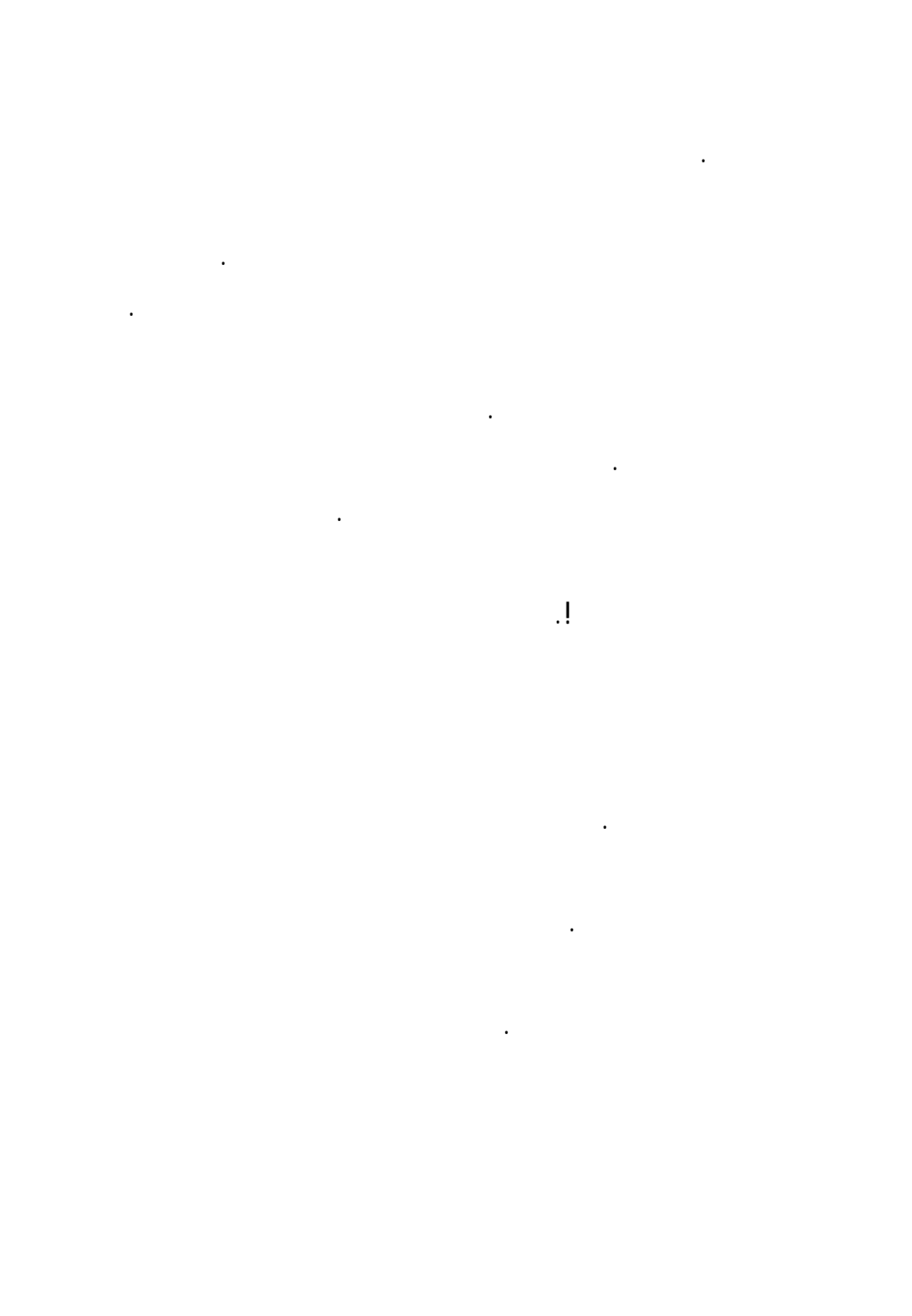
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Figure 1. A scatter plot showing the relationship between the number of children and the number of adults. The x-axis is labeled "Number of children" and the y-axis is labeled "Number of adults". The data points are (0, 10), (1, 9), (2, 8), (3, 7), (4, 6), (5, 5), (6, 4), (7, 3), (8, 2), (9, 1), and (10, 0). A solid line of best fit is drawn through the points, and a dashed line is also drawn, representing a weaker fit.

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1. The first step in the process of creating a business plan is to determine the purpose of the plan. This could be to secure financing, to guide the business's growth, or to serve as a tool for communication with stakeholders.

2. Once the purpose is clear, the next step is to conduct a thorough market analysis. This involves identifying the target market, understanding the competitive landscape, and assessing the overall demand for the product or service.

3. The third step is to define the business's mission and vision. This provides a clear direction for the business and helps to align the goals of the business plan with the overall purpose of the organization.

4. The fourth step is to develop a detailed financial plan. This includes projecting revenue, expenses, and cash flow, as well as determining the break-even point and the return on investment.

5. The fifth step is to create a marketing and sales strategy. This involves identifying the most effective channels for reaching the target market and developing a plan for promoting the business's products or services.

6. The sixth step is to develop an operational plan. This includes identifying the key resources needed for the business, such as personnel, equipment, and facilities, and developing a plan for managing these resources effectively.

7. The final step is to review and revise the business plan. This involves seeking feedback from stakeholders and making adjustments as needed to ensure that the plan is realistic and achievable.

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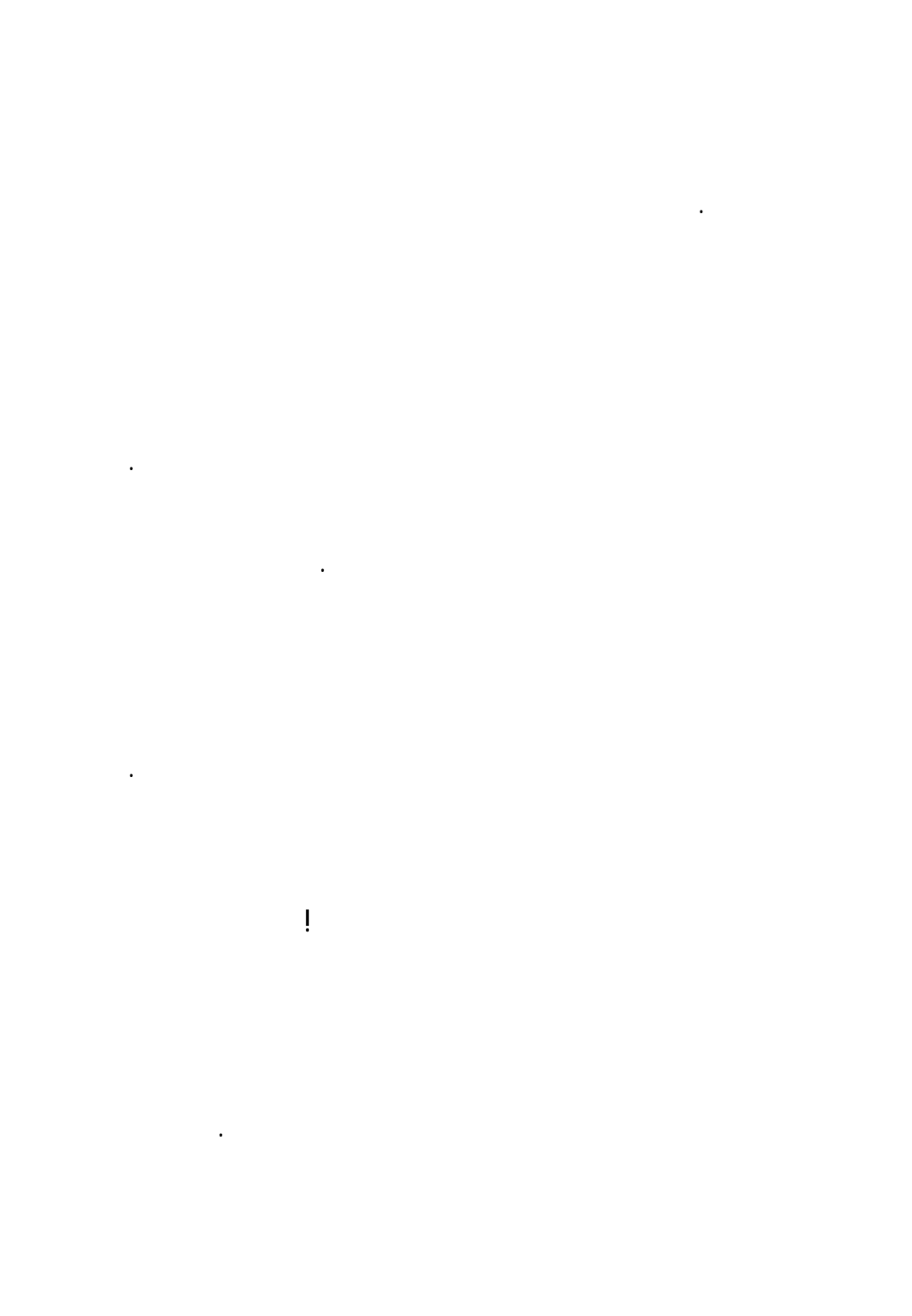
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